

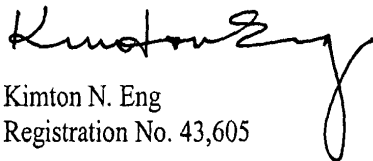
Applicant : Tae H. Kim Attorney Docket No.: 501299.01
Filed : Concurrently herewith
Title : HYBRID OPEN AND FOLDED DIGIT LINE ARCHITECTURE

In accordance with 37 C.F.R. §§ 1.56 and 1.97 through 1.98, applicant wishes to make known to the Patent and Trademark Office the references set forth on the attached form PTO-1449 (copies of the cited references, as required under 37 C.F.R. § 1.98, are enclosed). Although the aforesaid references are made known to the Patent and Trademark Office in compliance with applicant's duty to disclose all information he is aware of which is believed relevant to the examination of the above-identified application, applicant believes that his invention is patentable.

Please acknowledge receipt of this Information Disclosure Statement and kindly make the cited references of record in the above-identified application.

Respectfully submitted,

DORSEY & WHITNEY LLP



Kimton N. Eng
Registration No. 43,605

KNE:asw

Enclosures:

Form PTO-1449
Cited References (2)

1420 Fifth Avenue, Suite 3400
Seattle, WA 98101
Telephone (206) 903-8800
Facsimile (206) 903-8820

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FORM PTO-1449 (REV. 7-80)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. 501299.01		APPLICATION NO. Not Yet Assigned	
INFORMATION DISCLOSURE STATEMENT <i>(Use several sheets if necessary)</i>				APPLICANT(S) Tae H. Kim			
				FILING DATE Concurrently herewith		GROUP ART UNIT Not Yet Assigned	
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES NO
	AK						
	AL						
	AM						
OTHER PRIOR ART <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>							
	AN	Kiriata, T. et al., "A 113mm ² 600Mb/s/pin 512Mb DDR2 SDRAM with Vertically-Folded Bitline Architecture", IEEE International Solid State Circuits Conference, February 2001, pp. 382-383 and 468.					
	AO	Yoon, H. et al., "A 4Gb DDR SDRAM with Gain-Controlled Pre-Sensing and Reference Bitline Calibration Schemes in the Twisted Open Bitline Architecture", IEEE International Solid-State Circuits Conference, February 2001, pp. 378-379 and 467.					
EXAMINER				DATE CONSIDERED			
* EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance <u>and</u> not considered. Include copy of this form with next communication to applicant(s).							